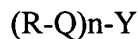


ABSTRACT OF THE DISCLOSURE

Charge transport compounds are described that have a multiple number of hydrazone-bridged (N,N-disubstituted)arylamine groups connected by a central bridging group. Examples of charge transport compounds of this invention are those having the

5 following generic formula:



where R is an (N,N-disubstituted)arylamine group;

Q comprises an aromatic hydrazone linking group;

Y comprises a bridging group between R-Q- groups; and

10 n is an integer between 2 and 6.

An organic photoreceptor includes (a) that compound and (b) a charge generating compound; and (c) an electrically conductive substrate.